

## CONTACT

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**Address:**

Addis Ababa, Ethiopia

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## SKILLS

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- Python
- Go (Golang)
- Backend Development
- Full-Stack Development
- FastAPI, Flask
- React, JavaScript, HTML, CSS
- REST APIs and Microservices
- Authentication (JWT, OAuth2)
- PostgreSQL, MySQL, MongoDB
- Concurrency (Goroutines, Channels)
- Docker
- AWS, Google Cloud, Linux
- CI/CD, Git, GitHub
- System Design
- Clean Architecture and Testing
- Git

## LANGUAGES

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# Girma Wakeyo

## Software Developer (Python, Go, Full-Stack)

## PROFESSIONAL SUMMARY

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Software Developer with hands-on experience building scalable backend systems, microservices, and full-stack applications using Python, Go, and modern web technologies. Strong in API design, cloud deployment, database optimization, and production-ready delivery using clean architecture, testing, and performance tuning.

## EXPERIENCE

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### Software Developer (Python, Go, Full-Stack) - Freelancing

Jan 2025 - Present

- Designed and developed scalable backend systems using Python and Go (Golang).
- Built RESTful APIs and microservices using FastAPI, Flask, and Go standard libraries.
- Developed full-stack web applications using React, JavaScript, HTML5, CSS3, and backend APIs.
- Implemented authentication and authorization using JWT, OAuth2, and secure session management.
- Designed and optimized relational and NoSQL databases (PostgreSQL, MySQL, MongoDB).
- Built concurrent and high-performance services using goroutines and channel-based concurrency.
- Implemented CI/CD pipelines and version control using Git, GitHub, and Docker.
- Deployed applications on AWS, Google Cloud, and Linux servers.
- Integrated third-party APIs and payment gateways using REST and webhook systems.
- Applied clean architecture, modular design, testing, debugging, and performance optimization.
- Collaborated with clients to gather requirements and deliver scalable production-ready applications.

## EDUCATION

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### Bachelor of Science (BSc) in Computer Science and Engineering (CSE)

Adama Science and Technology University | Expected Graduation: 2027